



Form 1449 (Modified)	Attorney Docket No: U.S. SUNMP002B 09/812,537
Information Disclosure Statement By Applicant	Applicant: Matena et al.
(Use Several Sheets if Necessary)	Filing Date: March 19, 2001 Group: 2153

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class
M	A	5,175,854	12/1992	Cheung et al.	38	66
	B					
	C					
	D					

RECEIVED

DEC 08 2003

Technology Center 2100

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Date	Country or Patent Office	Class	Sub-class	Translation	
							Yes	No
M	E	WO 00/10084	24/02/00	WIPO	G06F	9/46		X
	F							
	G							

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
M	H	Clarke and Coulson, "An Architecture for Dynamically Extensible Operating System", 8/98 IEEE, pp. 145-155, Multimedia Research Group, Lancaster, UK, [mwc,geoff]@comp.lancs.ac.uk
	I	Jørgensen, Truyen, Matthijs, and Joosen, "Customization of Object Request Brokers by Application Specific Policies", 2000, pp. 144-163, XP009016120, Maersk Mc-Kinney Moller Inst., Denmark, bnj@mip.sdu.dk, and Computer Science Dept., Belgium, eddy.truyen@cs.kuleuven.ac.be
	J	Corradi, Leonardi, and Zambonelli, "Dynamic Load Distribution in Massively Parallel Architectures: the Parallel Objects Example", 7/94 IEEE, pp. 318-322, Dipartimento di Elettronica Informatica e Sistemistica, Bologna, Italy, antonio@deis33.cineca.it
	K	Nangsue and Conry, "Fine-Grained Multiagent Systems for the Internet", 1998 IEEE, pp. 198-205, Dept. of Electrical and Computer Eng., Clarkson University, Potsdam, NY nangsue@sun.soe.clarkson.edu
	L	T. Fahringer, "JavaSymphony: A System for Development of Locality-Oriented Distributed and Parallel Java Applications", 2000 IEEE, pp. 145-152, Inst. For Software Science, University of Vienna, Vienna, Austria tf@par.univie.ac.at
	M	Obelöer, Grewe, and Pals, "Load Management with Mobile Agents", 1998 IEEE, pp. 1005-1012, Inst. For Technische Informatik, Medizinische Universität zu Lübeck, Germany obeloer@iti.mu-luebeck.de
	N	Dikshit, Tripathi, and Jalote, "SAHAYOG: A Test Bed for Evaluating Dynamic Load-sharing Policies", XP000098633, 05/1989, Vol. 19, No. 5, pp. 411-435, Software Practice and Experience, Sussex, GB
Examiner M. Delgado		Date Considered 8/31/04

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.